

FIG.1

PRIOR ART

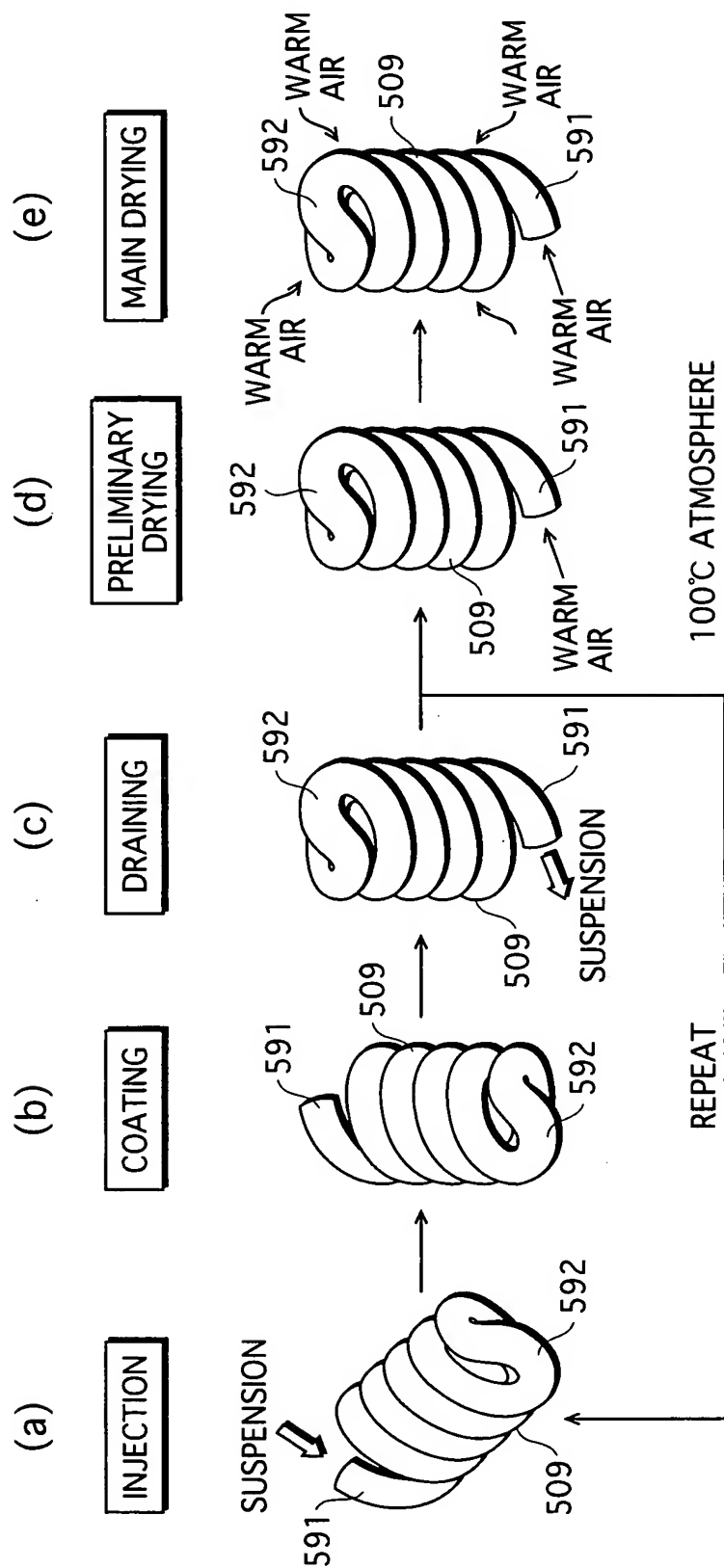


FIG.2  
PRIOR ART

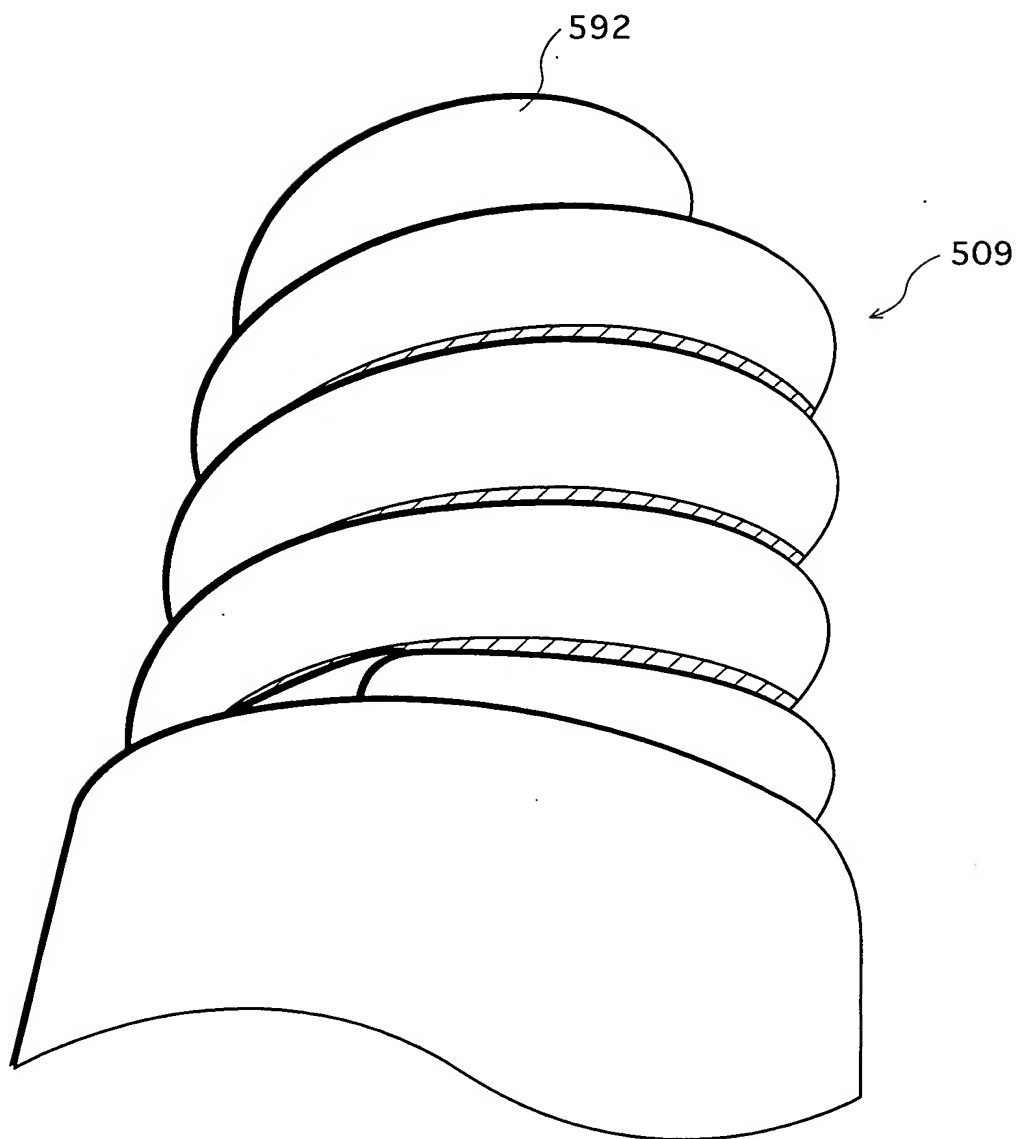


FIG.3

1

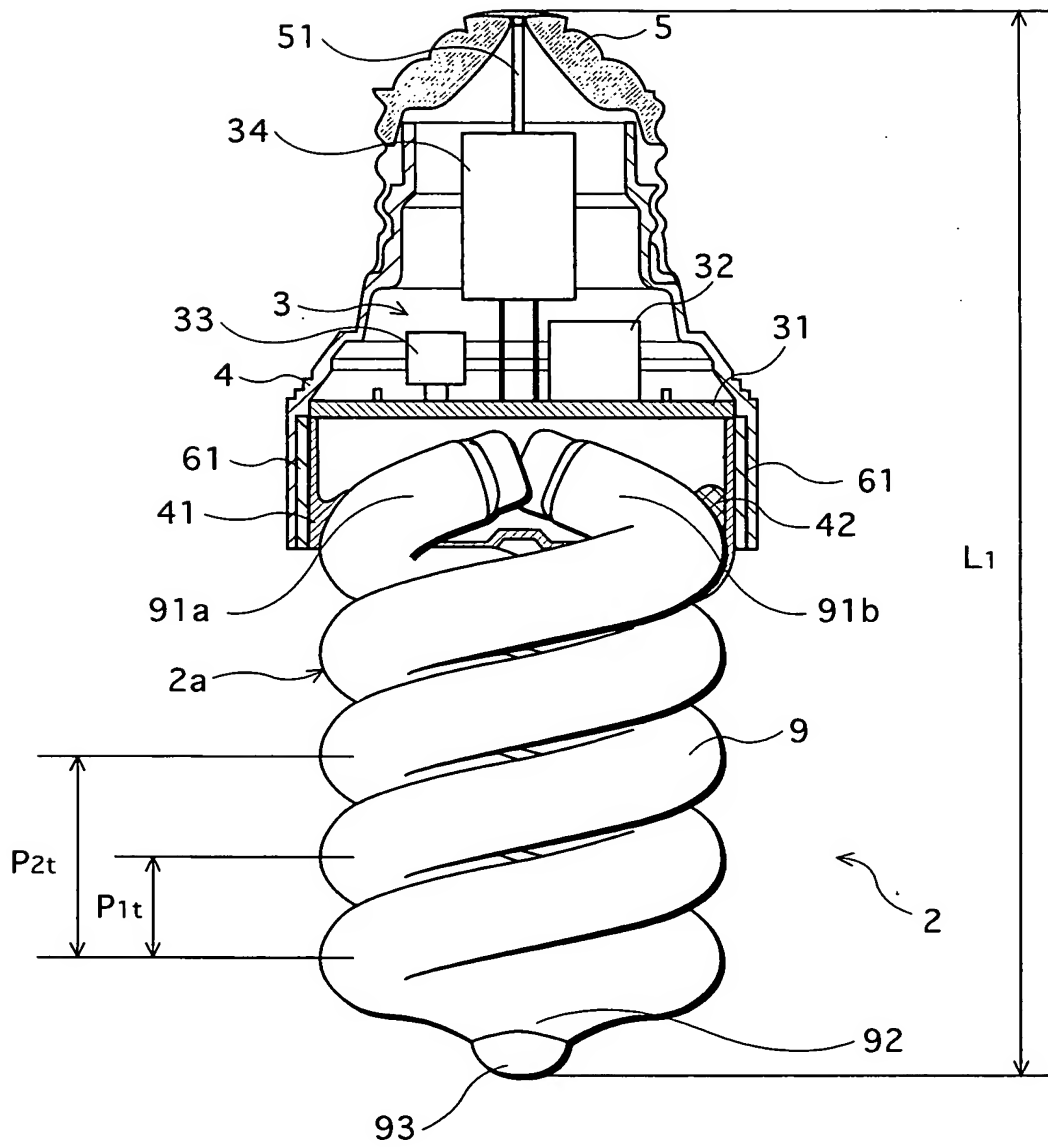


FIG.4

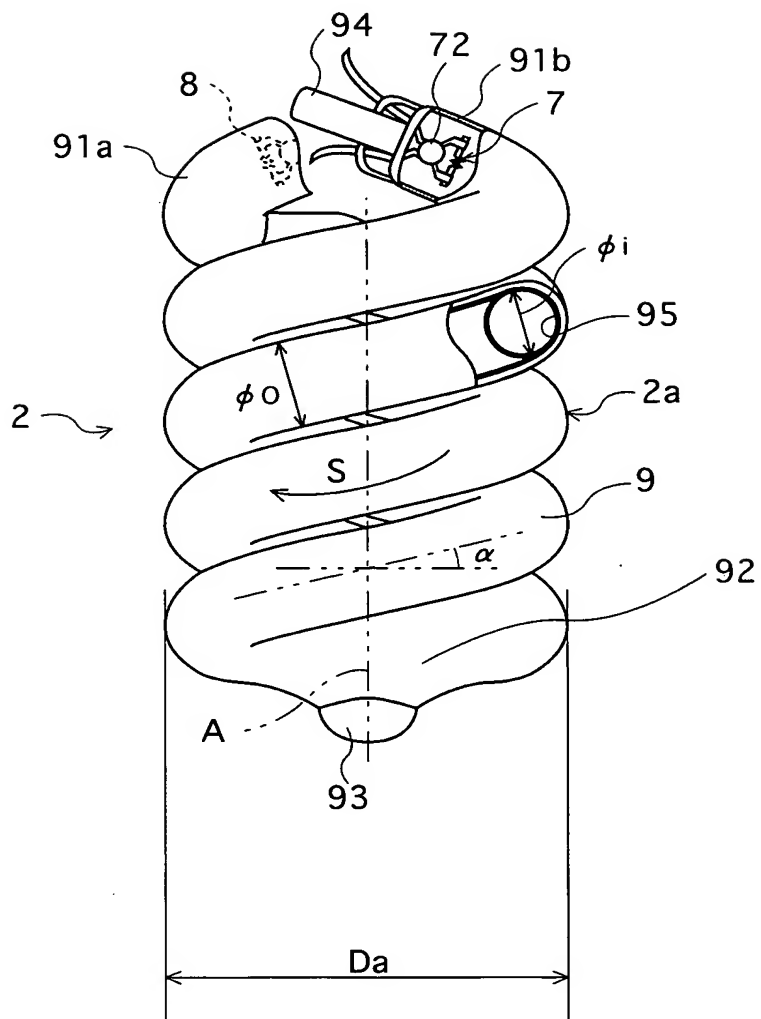


FIG.5

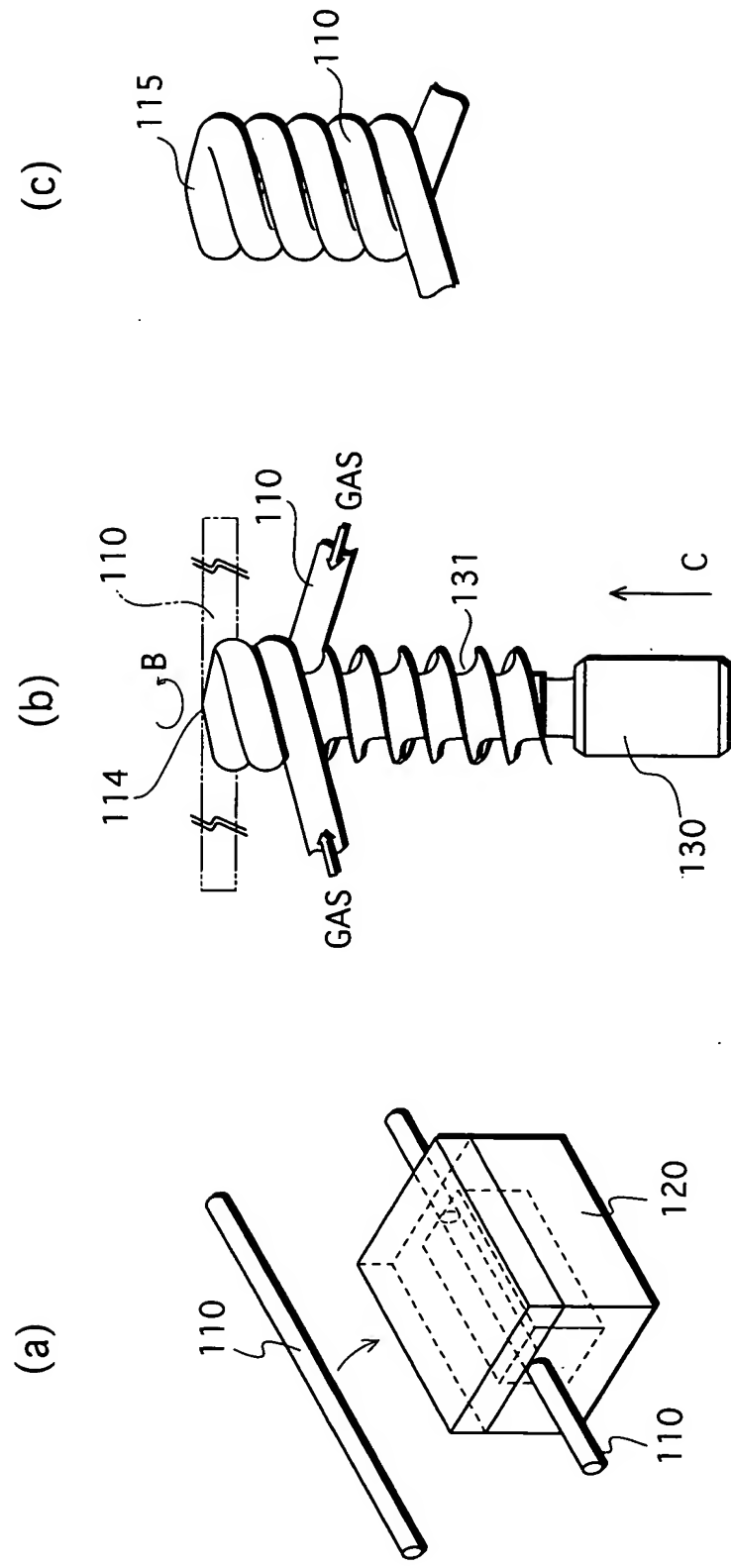


FIG.6

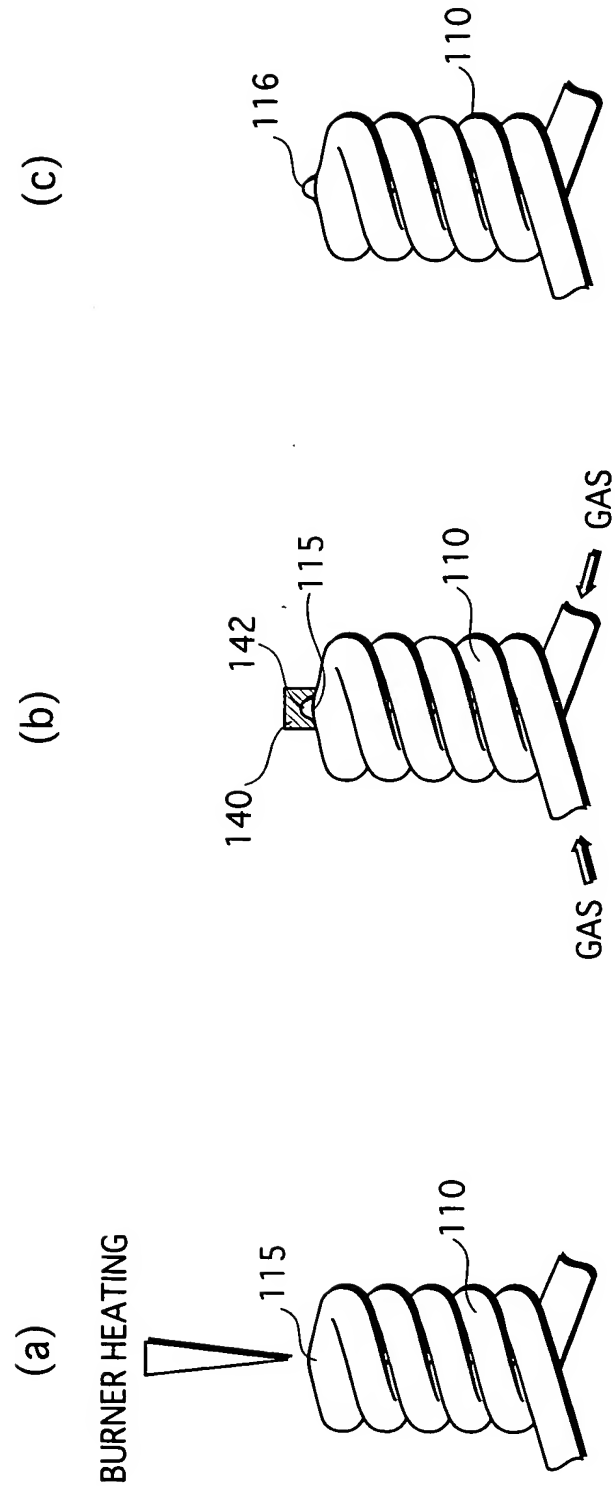
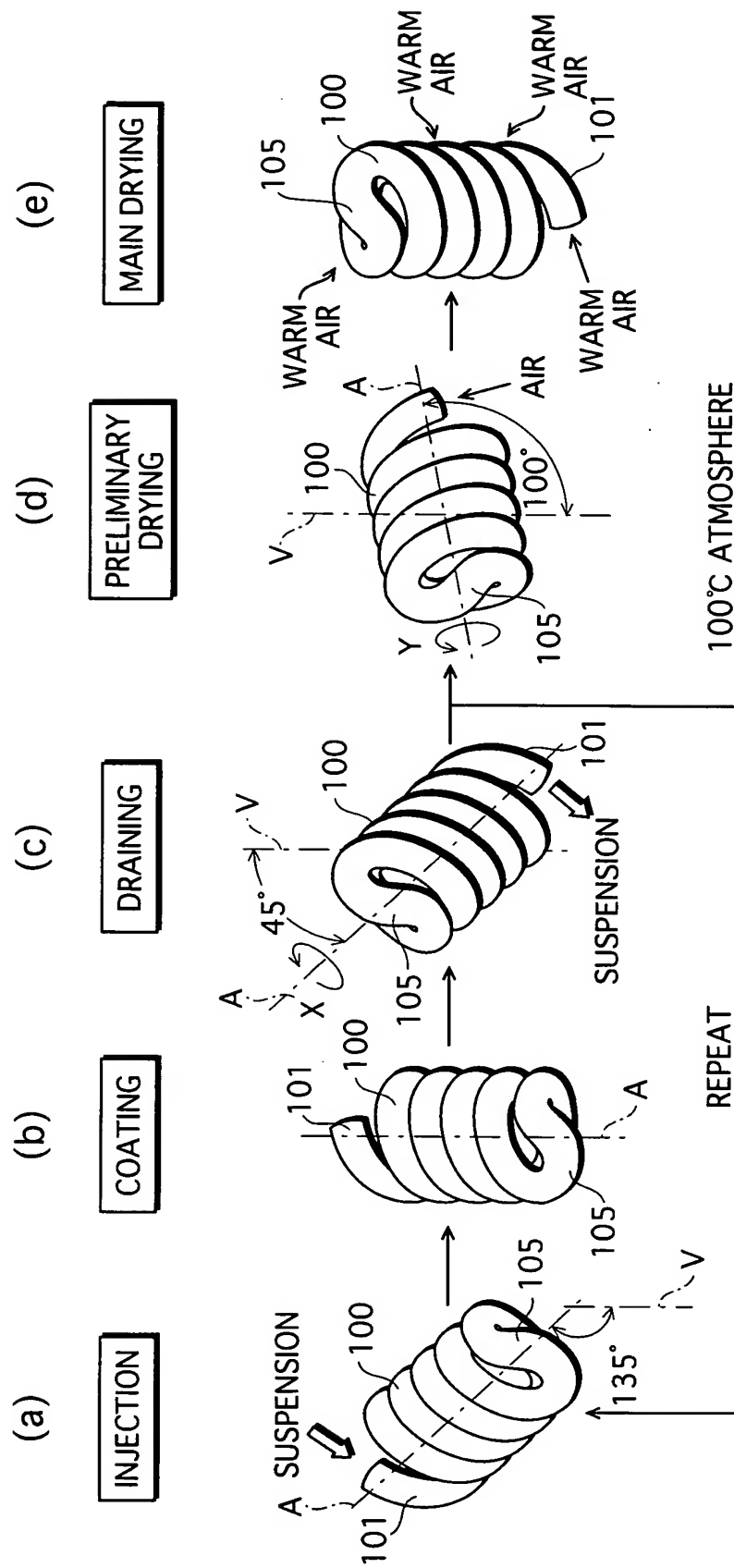


FIG.7



A diagram of a circular structure. It features a thick outer ring labeled 96b. Inside this ring is a white annular region labeled 96a. At the center is a smaller circle labeled Y. An arrow labeled PB points to the outer boundary of the thick ring 96b. An arrow labeled PA points to the inner boundary of the thick ring 96b. A curved arrow is shown within the central circle Y, indicating a clockwise direction.

### O - O CROSS SECTION



FIG.9

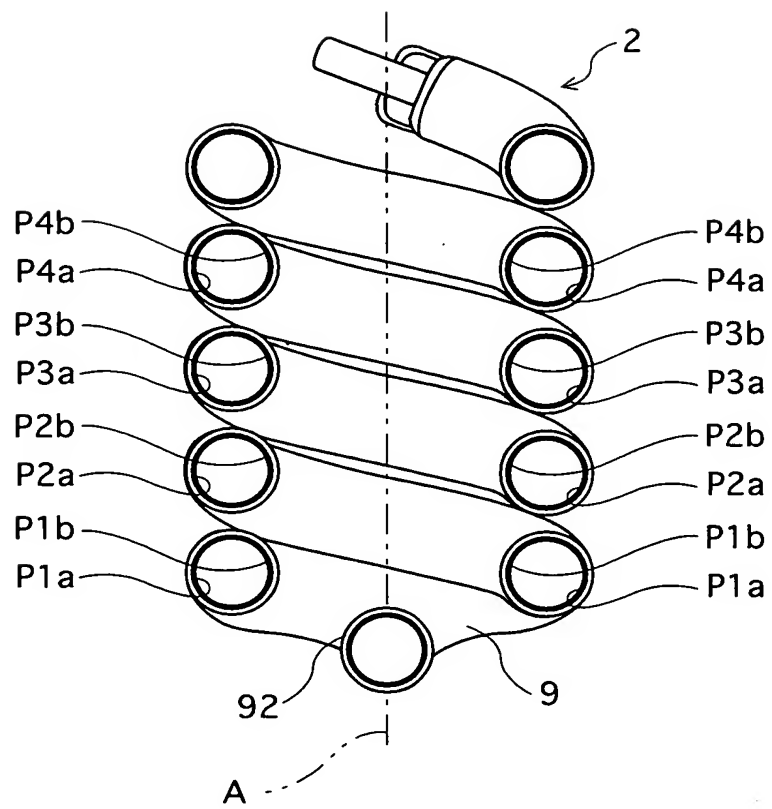


FIG.10

(UNIT:mg/cm<sup>2</sup>)

n	POSITION	INSIDE (Pnb)	OUTSIDE (Pna)
1		4.1	6.5
2		5.7	4.8
3		5.7	8.4
4		7.5	5.4

FIG.11

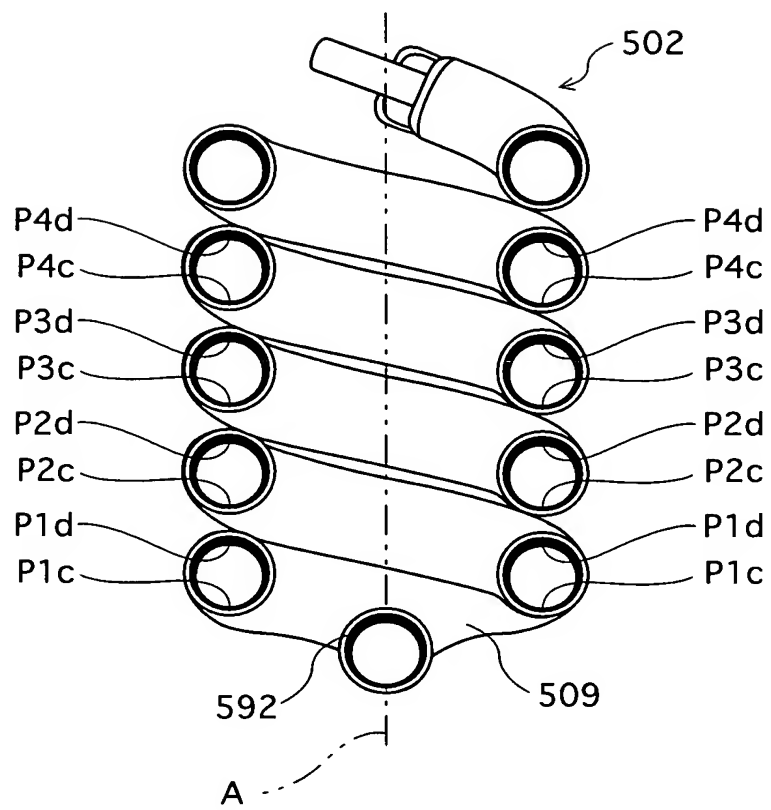


FIG.12

(UNIT:mg/cm<sup>2</sup>)

n	POSITION	TOP SIDE (Pnc)	BASE SIDE (Pnd)
1		6.6	9.1
2		6.7	11.1
3		5.8	13.2
4		4.6	19.2

FIG.13

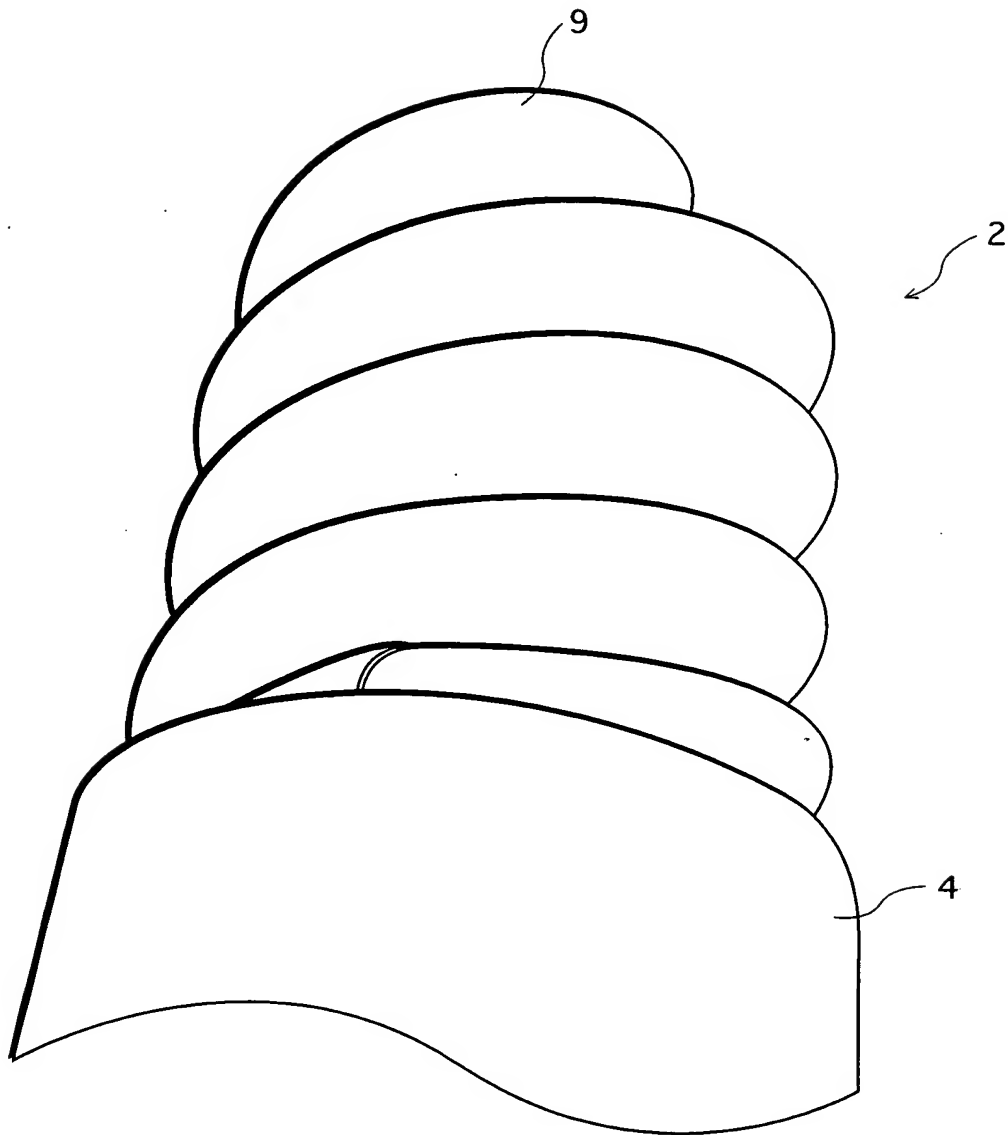


FIG.14

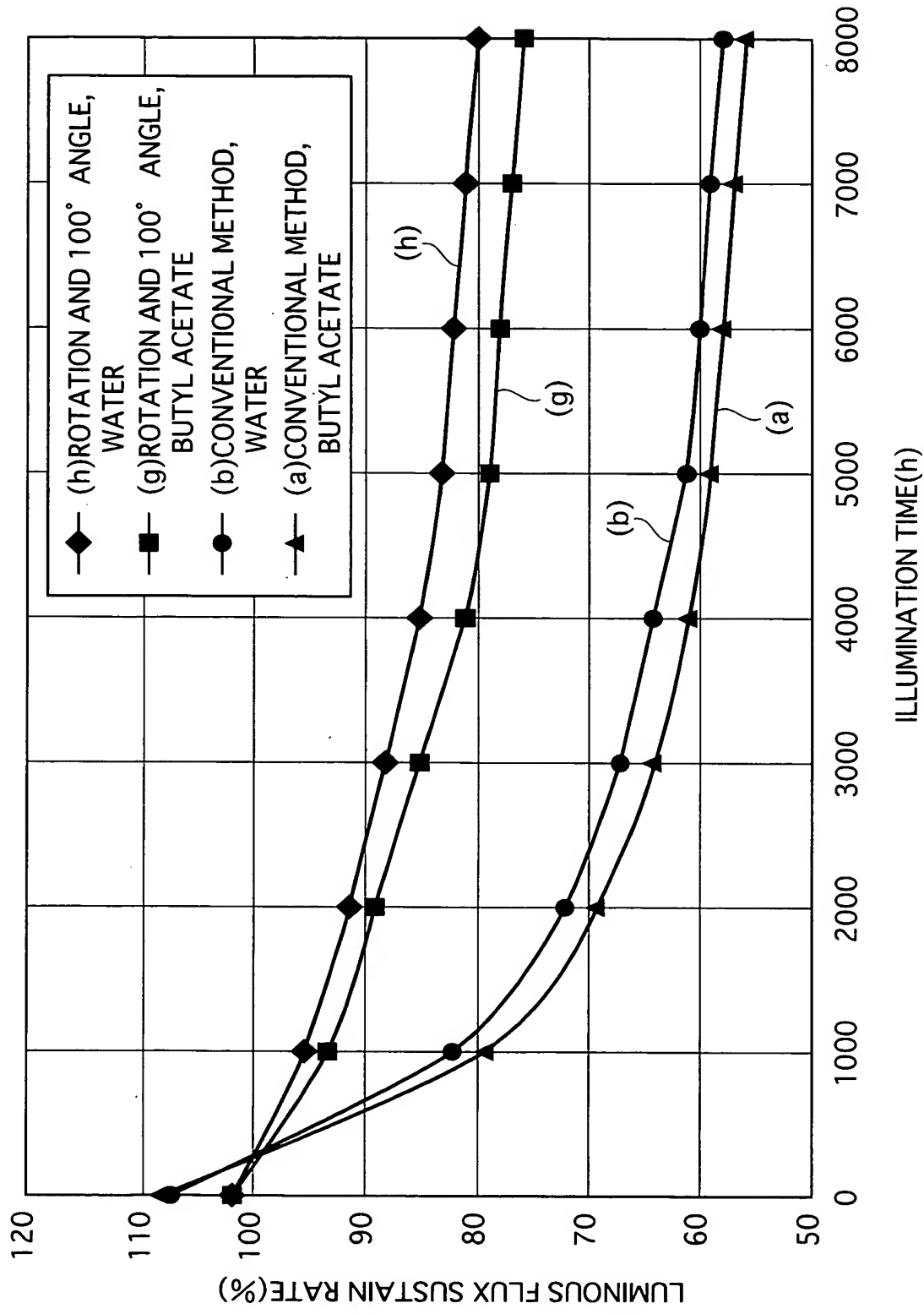


FIG.15

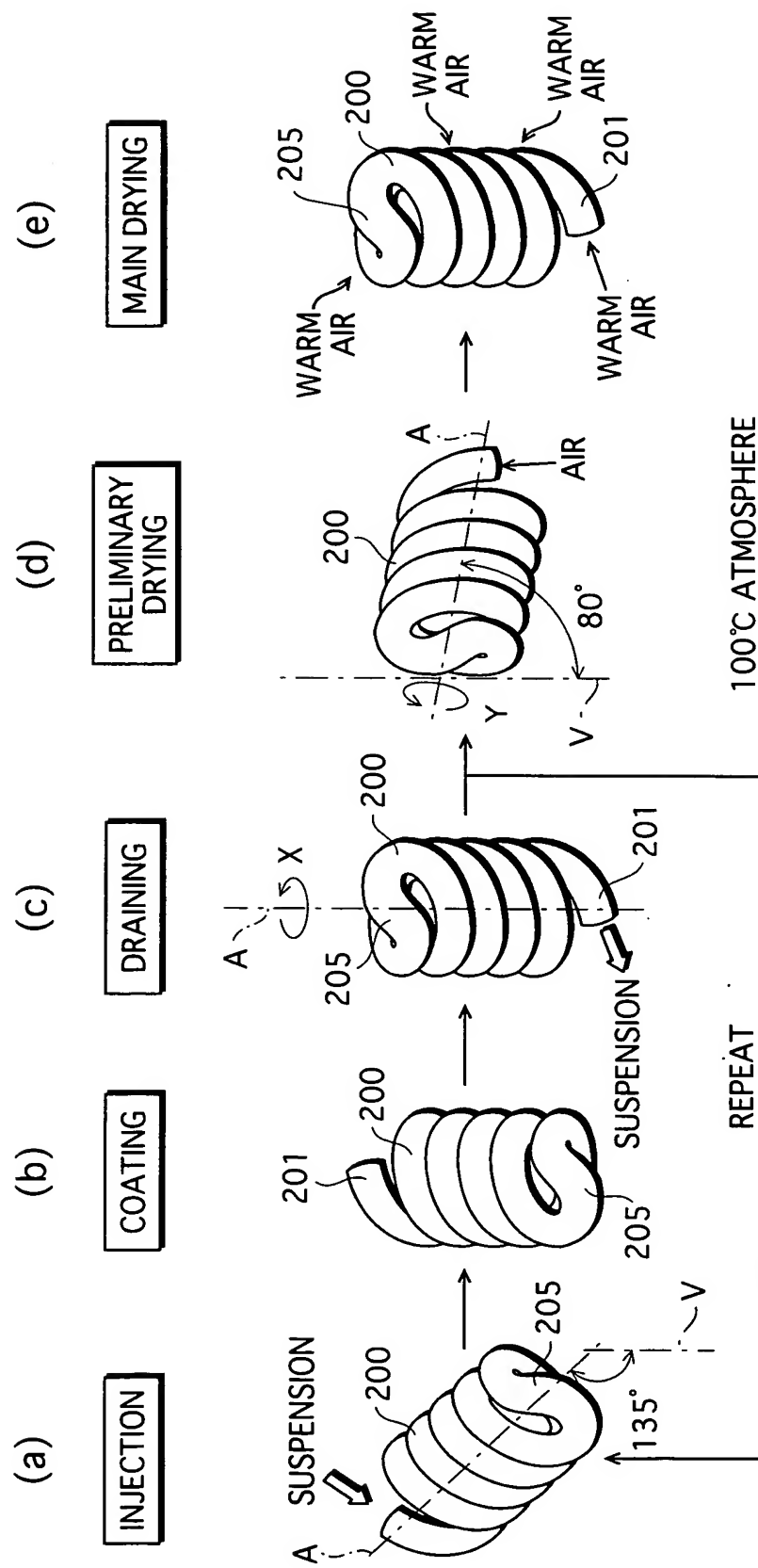


FIG.16

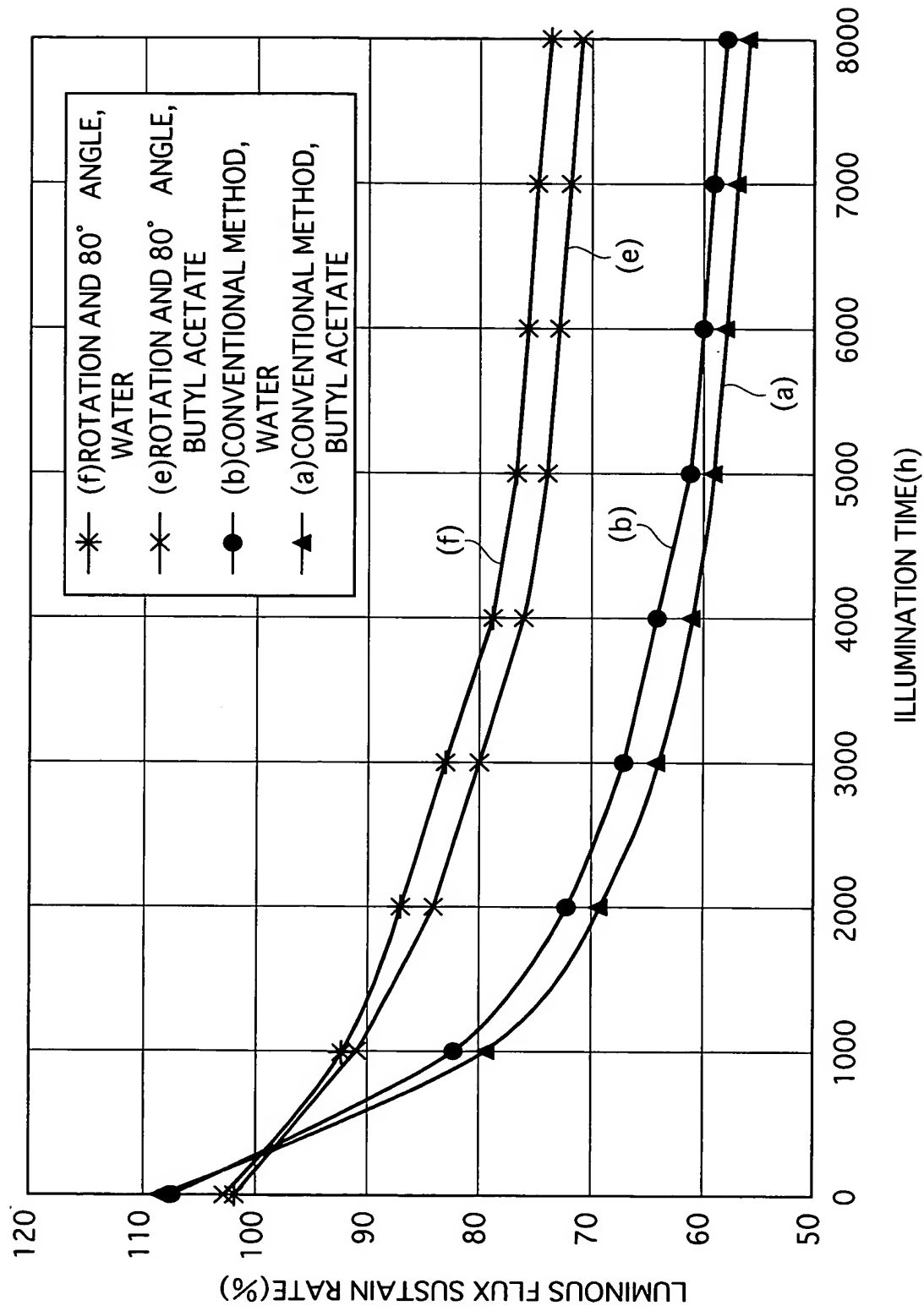




FIG.17

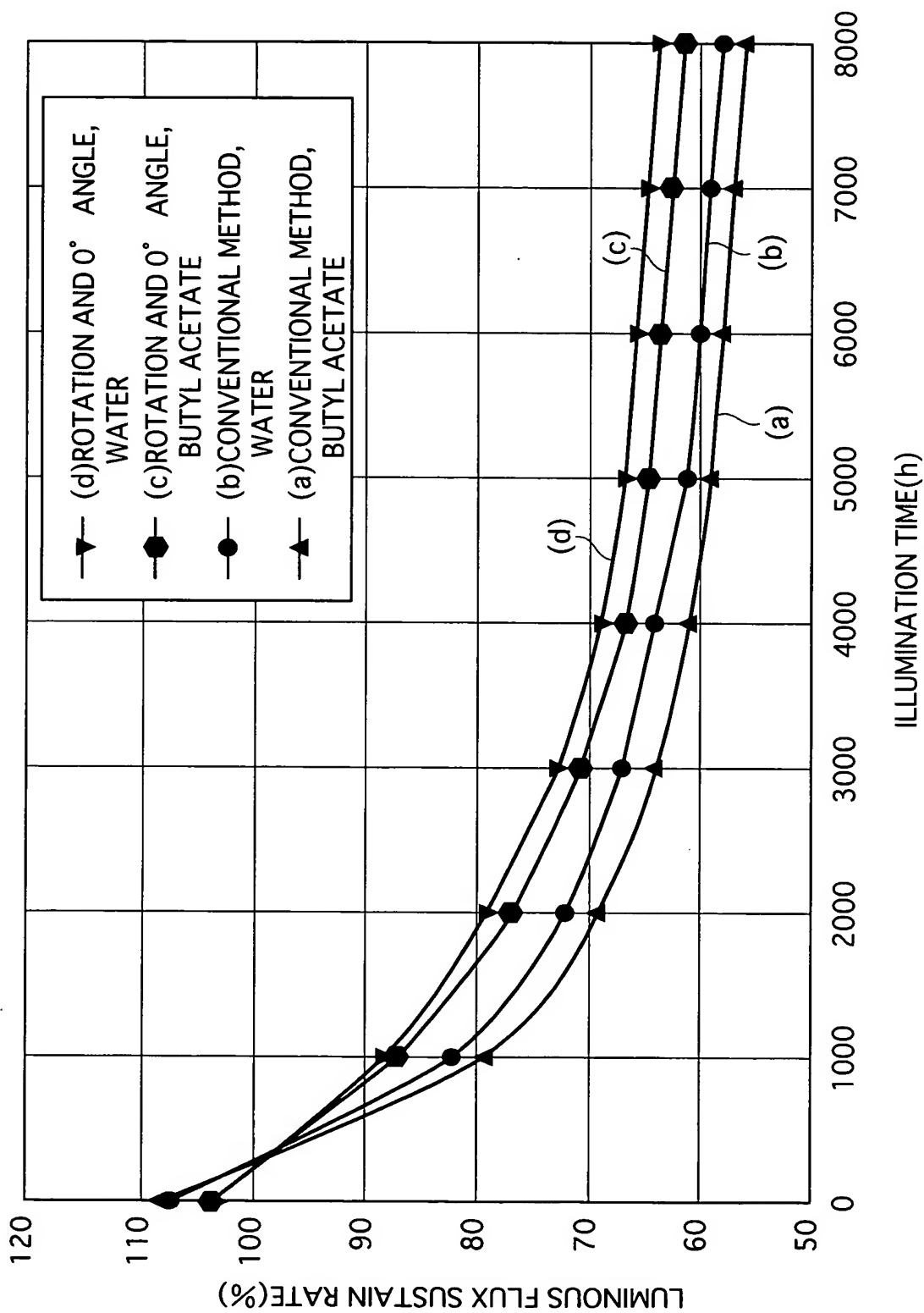


FIG.18

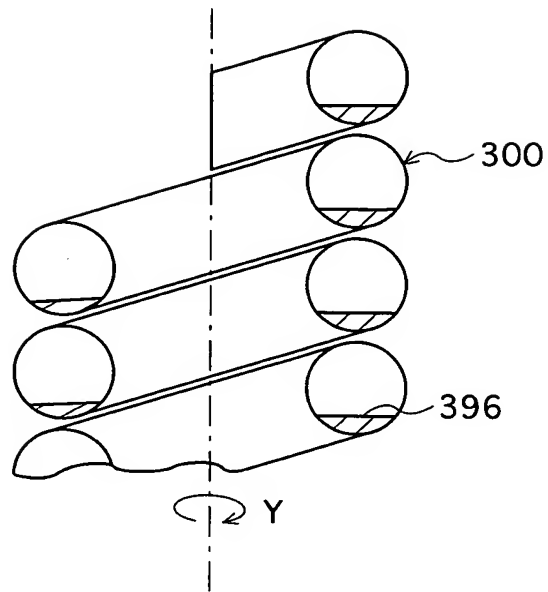


FIG.19

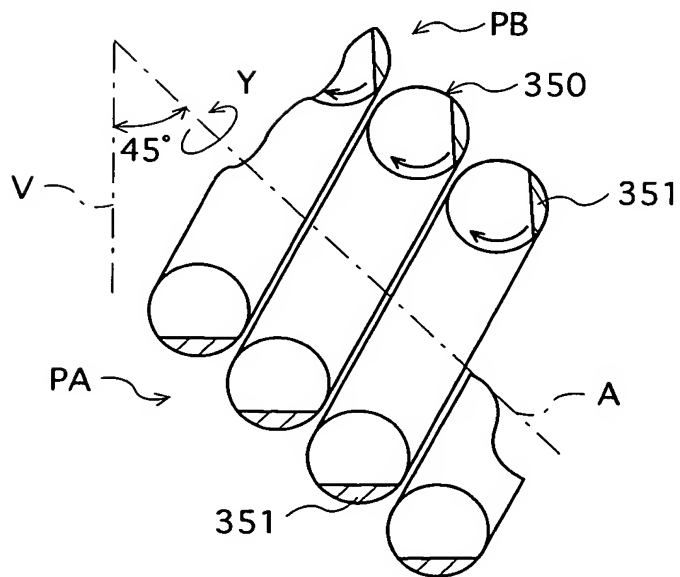


FIG.20

